Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	713	(719/310).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 15:37
S1	30	point-in-time adj copy	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 15:37
S2	42	point-in-time adj copy	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/08 10:26
S3	5	(point-in-time adj copy) same (list or parameter)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/08 10:29
S4	2576	variable with length with (argument or list or parameter)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/08 10:29
S5	83	variable with length with (argument or list or parameter) with command	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/08 10:44
S6	16	(variable with length with (argument or list or parameter)) same (merg$3 or combin$3 or build$3) same (pars$3 or divid$3 or separat$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/08 10:53
S7	40	(pars$3 or divid$3 or separat$3) adj3 (parameter or argument) adj2 (list)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/08 11:01
S8	17	(compress$3 or merg$3 or combin$5) adj3 (parameter or argument) adj2 (list)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/08 11:09
S9	7	(compress$3 or merg$3 or combin$5) adj (parameter or argument) adj (list)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/08 11:09
S10	6	("4930071" | "5414812" | "5546584" | "5761656" | "5848273" | "6226649").PN.	USPAT	OR	ON	2003/12/08 11:14
S11	2	("6212531").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2003/06/12 17:27
S12	4	(("6105076") or ("6449697")).PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2003/06/12 17:01

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L65	8	(("6212531") or ("6078932") or ("6449697") or ("6105076")).PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:40
L5	1	(((711/114,161,100).CCLS.) and (parameter or argument or extent or track) near list) and (merg$3 and pars$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L67	17	(((711/161,114).CCLS.) and @ay < "2000") and parameter same threshold	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L68	10	(((711/161,114).CCLS.) and @ay < "2000") and parameter with exten$4	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L7	4	((707/7).CCLS.) and ((merg$3 or combin$5 or join$3 or unit$3 or build$3) adj (parameter or argument))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L8	0	((707/7).CCLS.) and ((merg$3 or combin$5 or join$3 or unit$3 or build$3) adj (parameter or argument) adj list)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L77	51	((707/7).CCLS.) and list with merg$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L6	3	((711/114,161,100).CCLS.) and ((merg$3 or combin$5 or join$3 or unit$3 or build$3) adj (parameter or argument))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L4	77	((711/114,161,100).CCLS.) and (parameter or argument or extent or track) near list	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L3	845	(707/7).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:38
L12	845	(707/7).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:40
L13	845	(707/7).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:40

L1	1481	(711/114).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:38
L2	354	(711/161).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:38
L23	8	(compress$3 or merg$3 or combin$5) adj (parameter or argument) adj (list)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L22	26	(compress$3 or merg$3 or combin$5) adj3 (parameter or argument) adj2 (list)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L11	7243	(merg$3 or combin$5 or join$3 or unit$3 or build$3) adj (parameter or argument)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L9	68	(merg$3 or combin$5 or join$3 or unit$3 or build$3) adj (parameter or argument) adj list	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L10	68	(merg$3 or combin$5 or join$3 or unit$3 or build$3) adj (parameter or argument) adj list	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L18	233	(merg$3 or combin$5 or join$3 or unit$3 or build$3) adj (parameter or argument) with rang$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L20	1	(merg$3 or combin$5 or join$3 or unit$3 or build$3) adj (parameter or argument) with rang$3 with (track or extent)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L21	12	(merg$3 or combin$5 or join$3 or unit$3) adj (parameter or argument) adj list	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L89	56	(merg$3 or combin$5 or join$3 or unit$3) adj (parameter or argument) same (command or function or method) same (extent or track)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 14:25
L90	39	(merg$3 or combin$5 or join$3 or unit$3) adj (parameter or argument) same (command or function or method) same (extent or track) and (disk or disc or storage)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 14:26
L15	902	(merg$3 or combin$5 or join$3 or unit$3) adj (parameter or argument) with (command or function or method)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 14:15

L88	11	(merg$3 or combin$5 or join$3 or unit$3) adj (parameter or argument) with (command or function or method) same (extent or track)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 14:19
L14	31	(merg$3 or combin$5 or join$3 or unit$3) adj (parameter or argument) with (command or function or method) with (pars$3 or divid$3 or separat$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L19	216	(merg$3 or combin$5 or join$3 or unit$3) adj (parameter or argument) with rang$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L16	45	(merg$3 or combin$5 or join$3 or unit$3) adj (parameter or argument) with rang$3 same (command or function or method)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L17	1	(merg$3 or combin$5 or join$3 or unit$3) adj (parameter or argument) with rang$3 same command	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L24	44	(pars$3 or divid$3 or separat$3) adj3 (parameter or argument) adj2 (list)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L27	10	(point-in-time adj copy) same (list or parameter)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L25	17	(variable with length with (argument or list or parameter)) same (merg$3 or combin$3 or build$3) same (pars$3 or divid$3 or separat$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L91	16	90 and ((@ad < "19990825") or (@prad < "19990825") or (@rlad < "19990825"))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 14:27
L34	54	build$3 near parameter near list	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L79	63	command with input near2 (merg$3 or combin$3 or compress$3 or unit$3 or join$3) with (exced$3 or threshold or maximum)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L83	322	command with input near2 (merg$3 or combin$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L80	2	command with input near2 (merg$3 or combin$3) with (exced$3 or threshold or maximum)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40

L81	1	command with input near2 (merg$3 or combin$3) with (exced$3 or threshold)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L82	3	command with input near2 (merg$3 or combin$3) with list	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L84	1310	command with input with (merg$3 or combin$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L69	122	compres$4 adj list	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L71	1099	compres$4 adj parameter	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L70	1	compres$4 adj parameter adj list	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L60	23	compress$3 near (parameter or list) with (extent or track)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L32	413	control adj data same extent	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L33	13	control adj data same extent same track	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L37	156	conver$4 near parameter with (threshold or maximum)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L78	133	list near2 (merg$3 or combin$3 or compress$3 or unit$3 or join$3) with (exced$3 or threshold or maximum)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L39	69	merg$3 adj parameter	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L85	69	merg$3 adj parameter	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40

L61	2	merg$3 near input with extent	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L62	1	merg$3 near input with track	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L63	5	merg$3 near list with track	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L57	132	merg$3 near parameter	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L59	3	merg$3 near parameter near list	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L58	1	merg$3 near parameter with extent	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L64	1	merg$3 near parameter with track	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L46	227	merg$3 near track	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L45	2	merg$3 near track with parameter	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L66	6	merg$3 with list with extent	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L47	30	merg$3 with list with track	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L44	25	merg$3 with parameter with rang$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L31	2	merge adj track with input	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40

L36	60	message with threshold with (merg$3 or combin$3 or combin$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L72	2095	parameter near compres$4	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L41	20	parameter near exten$3 with (merg$3 or combin$3 or compress$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L40	17	parameter near exten$3 with list	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L43	68	parameter near length with (merg$3 or combin$3 or compress$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L73	132	parameter near merg$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L50	3	parameter near merg$3 with array	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L48	4	parameter near merg$3 with list	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L51	1	parameter near merg$3 with string	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L42	100	parameter near range with (merg$3 or combin$3 or compress$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L55	3823	parameter near threshold	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L52	56	parameter near threshold with compress$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L53	2	parameter near threshold with merg$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40

L54	1	parameter near threshold with merge	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L86	33	parameter with (threshold or exced$3) with (merg$3 or pars$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L49	7	parameter with array with (threshold or max or maximum) with compress$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L76	1032	parameter with merg$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L56	26086	parameter with threshold	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L74	12	piggy adj back with parameter	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L75	7	piggy-back with parameter	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L29	83	point-in-time adj copy	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L30	83	point-in-time adj copy	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L35	209	threshold with (merg$3 or combin$3 or combin$3) near (data or set)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L38	13	variable adj parameter adj list	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L28	3130	variable with length with (argument or list or parameter)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40
L26	96	variable with length with (argument or list or parameter) with command	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/18 13:40

Using Landsat TM data to aid the assessment of long-term trends in lake water quality in New Hampshire lakes
Schloss, A.L.; Spencer, S.; Schloss, J.A.; Haney, J.; Bradt, S.; Nowak, J.;
Geoscience and Remote Sensing Symposium, 2002. IGARSS '02. 2002 IEEE International , Volume: 5 , 24-28 June 2002
Page(s): 3095 -3097 vol.5

A digital protection system incorporating knowledge based learning [for space power systems]
Watson, K.; Russell, B.D.; McCall, K.;
Energy Conversion Engineering Conference, 1989. IECEC-89. Proceedings of the 24th Intersociety , 6-11 Aug. 1989
Page(s): 239 -244 vol.1

DELTA, a low-emittance storage ring as free-electron-laser radiation source
Marquardt, N.;
Particle Accelerator Conference, 1989. 'Accelerator Science and Technology'., Proceedings of the 1989 IEEE , 20-23 March 1989
Page(s): 780 -782 vol.2

Finite element modeling of electrode contacts in electrical injury
Chilbert, M.; Prieto, T.; Sances, A., Jr.; Swiontek, T.; Myklebust, J.;
Engineering in Medicine and Biology Society, 1989. Images of the Twenty-First Century. Proceedings of the Annual International Conference of the IEEE Engineering in , 9-12 Nov. 1989
Page(s): 232 -233 vol.1

A novel baud-length memory FSE
Barton, M.;
Telecommunications Symposium, 1990. ITS '90 Symposium Record., SBT/IEEE International , 3-6 Sept. 1990
Page(s): 292 -296

Impr vement of 150 MeV racetrack microtron
Hori, T.; Sugitani, M.; Mitsumoto, T.; Sasaki, Y.;
Particle Accelerator Conference, 1991. 'Accelerator Science and Technology'., Conference Record of the 1991 IEEE , 6-9 May 1991
Page(s): 2877 -2879 vol.5

Computation of the Tevatron luminosity using measured machine parameters
Gelfand, N.M.;
Particle Accelerator Conference, 1991. 'Accelerator Science and Technology'., Conference Record of the 1991 IEEE , 6-9 May 1991
Page(s): 102 -104 vol.1

Charging tendency in transformer oil
Poovamma, P.K.; Jagadish, R.; Dwarakanath, K.;
Electrical Insulation and Dielectric Phenomena, 1992. Annual Report., Conference on , 18-21 Oct. 1992
Page(s): 262 -267

Electr n beam diagnostics by means of edge radiation
Chubar, O.V.; Masunov, E.S.;
Particle Accelerator Conference, 1993., Proceedings of the 1993 , 17-20 May 1993
Page(s): 2474 -2476 vol.3

Parallel storage and retrieval f pixmap images

Hersch, R.D.;
Mass Storage Systems, 1993. 'Putting all that Data to Work'. Proceedings., Twelfth IEEE Symposium on , 26-29 April 1993
Page(s): 221 -226

Decision making in an envir nment with unknown parameters
Baghdadchi, J.; Homaifar, A.;
Systems, Man, and Cybernetics, 1997. 'Computational Cybernetics and Simulation'., 1997 IEEE International Conference on , Volume: 2 , 12-15 Oct. 1997
Page(s): 1005 -1010 vol.2

In-situ reflectance monitoring and characterization of GaN grown by MOCVD
Jung Han; Biefeld, R.M.; Zolper, J.C.; Crawford, M.H.; Follstaedt, D.M.;
Vertical-Cavity Lasers, Technologies for a Global Information Infrastructure, WDM Components Technology, Advanced Semiconductor Lasers ..., Gallium Nitride Materials, Processing, ..., 1997 Digest of the IEEE/LEOS Summer Topical Meetings , 11-15 Aug. 1997
Page(s): 50 -51

Disk write caching with an optical network
Carrera, E.V.; Bianchini, R.;
Parallel Interconnects, 1999. (PI '99) Proceedings. The 6th International Conference on , 17-19 Oct. 1999
Page(s): 213 -220

CompOSE|Q-a QoS-enabled customizable middleware framework for distributed computing
Venkatasubramanian, N.;
Electronic Commerce and Web-based Applications/Middleware, 1999. Proceedings. 19th IEEE International Conference on Distributed Computing Systems Workshops on , 31 May-4 June 1999
Page(s): 134 -139

Statistical multiplexing of random processes in packet switching networks
Borella, A.; Chiaraluce, F.; Meschini, F.;
Communications, IEE Proceedings- , Volume: 143 Issue: 5 , Oct. 1996
Page(s): 325 -334

An investigation of the intrinsic delay (speed limit) in MTL/I/SUP 2/L
Berger, H.H.; Helwig, K.;
Solid-State Circuits, IEEE Journal of , Volume: 14 Issue: 2 , Apr 1979
Page(s): 327 -337

Optimum waveform design and its effect on the peak shift compensation
Tachibana, M.; Ohara, M.;
Magnetics, IEEE Transactions on , Volume: 13 Issue: 5 , Sep 1977
Page(s): 1199 -1201

Rotational hysteresis for domain wall motion in the presence of demagnetizing fields
Wuori, E.; Judy, J.;
Magnetics, IEEE Transactions on , Volume: 21 Issue: 5 , Sep 1985
Page(s): 1602 -1603

Composite-Junction Circulators Using Ferrite Disks and Dielectric Rings
Helszajn, J.;
Microwave Theory and Techniques, IEEE Transactions on , Volume: 22 Issue: 4 , Apr 1974
Page(s): 400 -410

A simple statistical model f partial erasure in thin film disk recording systems
Barndt, R.D.; Armstrong, A.J.; Bertram, H.N.; Wolf, J.K.;
Magnetics, IEEE Transactions on , Volume: 27 Issue: 6 , Nov 1991
Page(s): 4978 -4980

Fuzzy control stabilization with applicati ns to mot rcycle control
Wu, J.C.; Liu, T.S.;
Systems, Man and Cybernetics, Part B, IEEE Transactions on , Volume: 26 Issue: 6 , Dec. 1996
Page(s): 836 -847

An empirical evaluation f performance-memory trade-offs in time warp
Das, S.R.; Fujimoto, R.M.;
Parallel and Distributed Systems, IEEE Transactions on , Volume: 8 Issue: 2 , Feb. 1997
Page(s): 210 -224

Memory cell simulation on the nanometer scale
Muller, H.-O.; Mizuta, H.;
Electron Devices, IEEE Transactions on , Volume: 47 Issue: 10 , Oct. 2000
Page(s): 1826 -1830

Analytic solution for magnetic orientation between grains
Paul, D.I.; Robson, C.M.; Bertram, H.N.;
Magnetics, IEEE Transactions on , Volume: 37 Issue: 4 , July 2001
Page(s): 1478 -1480

Embedded instruction memory in automotive engine controllers
Oved, T.; Weiss, S.;
Vehicular Technology, IEEE Transactions on , Volume: 52 Issue: 1 , Jan. 2003
Page(s): 173 -183